

**AMENDMENTS TO THE CLAIMS**

**Patent claims**

**We claim:**

1. A device for screwing sealing caps (V) onto containers (G), ~~with comprising~~ several closing heads (2) revolving on a closed track, each ~~one of which has~~ closing head (2) having a gripping tong (3) which can be moved on and off in a controlled manner, ~~characterized in that, every~~ each gripping tong (3) ~~has having~~ a control unit (4) allocated thereto it which revolves together with it and to revolve therewith, which [control unit] is each control unit movable relative to the closed track (K) between an opening position opening the gripping tong (3) and a closed position closing the gripping tong (3), and ~~that, the control units (4) can being operable to change direction by means of~~ stationary stops (5, 6) between the opening position and the closed position.

2. A device in accordance with claim 1, ~~characterized in that, wherein~~ one of or both the closed position and ~~or~~ the opening position of the control units (4) is stabilized in a self-limiting manner.

3. A device in accordance with claim 1, ~~wherein or 2, characterized in that,~~ the control unit (4) has a cam (7) rotatably supported on the rotor (1), which ~~[cam] cam~~ is supported displaceably in the closing head (2) by ~~means of~~ a push rod (8) which activates the corresponding gripping tong (3).

4. A device in accordance with claim 3, ~~characterized in that, wherein~~ every control unit (4) has an angle lever (9) non-rotatably connected with the cam (7), which ~~[lever] lever~~ cooperates with the stationary stops (5, 6).

5. A device in accordance with claim 3 ~~and 4, characterized in that,~~ wherein the rotational axis of the cam (7) and the longitudinal axis of the push rod (8) are

positioned in parallel with the rotational axis (D) of the rotor (1), and the cam (7) is constructed as a spatial curve.

6. A device in accordance with ~~one of the claims 1 to 5, characterized in that, claim 1, wherein~~ the stationary stops (5', 6') have curved parts (42, 43) proceeding obliquely to the closed track (K) of the closing heads (2).

7. A device in accordance with claim 6, ~~characterized in that, wherein~~ the control units (4) are provided with rollers (39) ~~or the like~~ which scan the curved parts (42, 43).